

## WEST Search History for Application 10796288

**Creation Date: 2008111310:08**

Query	DB	Op.	Plur.	Thes.	Date
("RN-9002-07-7") or Cocoonase or ("E.C. 3.4.21.4") or ("E.C. 3.4.4.4") or Parenzyme CN Parenzymol	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		02-16-2008
("RN-9002-07-7") or Cocoonase or ("E.C. 3.4.21.4") or ("E.C. 3.4.4.4") or Parenzyme CN Parenzymol	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		02-16-2008
Triton or ("Triton 100") or (Triton-x) or ("Triton X") or (Triton x100) or (" RN-9002-93-1")	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		02-16-2008
Triton or ("Triton 100") or (Triton-x) or ("Triton X") or ("Triton x100") or ("RN-9002-93-1")	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		02-16-2008
Triton or ("Triton 100") or (Triton-x) or ("Triton X") or ("Triton x100") or ("RN-9002-93-1")	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		02-16-2008
("RN-9083-53-8") or (Triton surfactant)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		02-16-2008
("RN-39450-01-6") or Proteinase, (" E.C. 3.4.21.64") or ("Endopeptidase K") or Prok or ("Protease K") or ("proteinase k")	PGPB, USPT, USOC, EPAB,	ADJ	YES		02-16-2008

	JPAB, DWPI				
("RN-9001-73-4") or Papain or (Adolph's Meat Tenderizer) or Arbuz or Caroid or Collupulin or ("E.C. 3.4.22.2") or ("E.C. 3.4.4.10")	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		02-16-2008
("RN-50-00-0") or Formaldehyde or Fannoform or Formalin or ("RN-50-00-0")	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		02-16-2008
cell or tissue near5 (lysate or lysis)	PGPB, USPT	ADJ	YES		02-16-2008
protein with (analysis or expression or analy\$6 or Express\$7)	PGPB, USPT	ADJ	YES		02-16-2008
histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology	PGPB, USPT	ADJ	YES		02-16-2008
paraffin with (embedded or embed\$6)	PGPB, USPT	ADJ	YES		02-16-2008
sample or specimen or material or cell or tissue	PGPB, USPT	ADJ	YES		02-16-2008
\$7array\$9	PGPB, USPT	ADJ	YES		02-16-2008
homogenate or homogen\$7 or homogeni\$6	PGPB, USPT	ADJ	YES		02-16-2008
sL14	PGPB, USPT	ADJ	YES		02-16-2008
spectrometry or MALDi or seldi	PGPB, USPT	ADJ	YES		02-16-2008
proteomics	PGPB, USPT	ADJ	YES		02-16-2008
crosslinking or crosslinked or crosslink\$8	PGPB, USPT	ADJ	YES		02-16-2008
(sample or specimen or material or cell or tissue ) same (paraffin with (embedded or embed\$6) )	PGPB, USPT	ADJ	YES		02-16-2008
protein	PGPB, USPT	ADJ	YES		02-16-2008

(crosslinking or crosslinked or crosslink\$8 ) same (protein )	PGPB, USPT	ADJ	YES		02-16-2008
(histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology ) and (sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) )	PGPB, USPT	ADJ	YES		02-16-2008
(paraffin with (embedded or embed\$6) ) and (histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) )	PGPB, USPT	ADJ	YES		02-16-2008
(histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) ) and (paraffin with (embedded or embed\$6) and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) )	PGPB, USPT	ADJ	YES		02-16-2008
(("RN-50-00-0") or Formaldehyde or Fannoform or Formalin or ("RN-50-00-0") ) same (histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) and paraffin with (embedded or embed\$6) and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) )	PGPB, USPT	ADJ	YES		02-16-2008
(("RN-50-00-0") or Formaldehyde or Fannoform or Formalin or ("RN-50-00-0") ) and (histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) and paraffin with (embedded or embed\$6) and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) )	PGPB, USPT	ADJ	YES		02-16-2008
(crosslinking or crosslinked or crosslink\$8 ) and (( "RN-50-00-0" ) or Formaldehyde or Fannoform or Formalin or ("RN-50-00-0") and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) and paraffin with (embedded or embed\$6) and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) )	PGPB, USPT	ADJ	YES		02-16-2008
(homogenate or homogen\$7 or homogeni\$6 ) and (crosslinking or crosslinked or crosslink\$8 and	PGPB, USPT	ADJ	YES		02-16-2008

("RN-50-00-0") or Formaldehyde or Fannoform or Formalin or ("RN-50-00-0") and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) and paraffin with (embedded or embed\$6) and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) )					
(Triton or ("Triton 100") or (Triton-x) or ("Triton X") or ("Triton x100") or ("RN-9002-93-1") ) and (("RN-9083-53-8") or (Triton surfactant) )	PGPB, USPT	ADJ	YES		02-16-2008
(homogenate or homogen\$7 or homogeni\$6 and crosslinking or crosslinked or crosslink\$8 and ("RN-50-00-0") or Formaldehyde or Fannoform or Formalin or ("RN-50-00-0") and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) and paraffin with (embedded or embed\$6) and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) ) and ( ("RN-9002-07-7") or Cocoonase or ("E.C. 3.4.21.4") or ("E.C. 3.4.4.4") or Parenzyme CN Parenzymol ) or (("RN-9002-07-7") or Cocoonase or ("E.C. 3.4.21.4") or ("E.C. 3.4.4.4") or Parenzyme CN Parenzymol ) or (("RN-9001-73-4") or Papain or (Adolph's Meat Tenderizer) or Arbuz or Caroid or Collupulin or ("E.C. 3.4.22.2") or ("E.C. 3.4.4.10") ) )	PGPB, USPT	ADJ	YES		02-16-2008
(Triton or ("Triton 100") or (Triton-x) or ("Triton X") or ("Triton x100") or ("RN-9002-93-1") and ("RN-9083-53-8") or (Triton surfactant) ) and (homogenate or homogen\$7 or homogeni\$6 and crosslinking or crosslinked or crosslink\$8 and ("RN-50-00-0") or Formaldehyde or Fannoform or Formalin or ("RN-50-00-0") and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) and paraffin with (embedded or embed\$6) and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) and ("RN-9002-07-7") or Cocoonase or ("E.C. 3.4.21.4") or ("E.C. 3.4.4.4") or Parenzyme CN Parenzymol or ("RN-9002-07-7") or Cocoonase or ("E.C. 3.4.21.4") or ("E.C. 3.4.4.4") or Parenzyme CN Parenzymol or ("RN-9001-73-4") or Papain or (Adolph's Meat Tenderizer) or Arbuz or Caroid or Collupulin or ("E.C. 3.4.22.2") or ("E.C. 3.4.4.10") ) )	PGPB, USPT	ADJ	YES		02-16-2008

(homogenate or homogen\$7 or homogeni\$6 and crosslinking or crosslinked or crosslink\$8 and ("RN-50-00-0") or Formaldehyde or Fannoform or Formalin or ("RN-50-00-0") and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) and paraffin with (embedded or embed\$6) and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) ) and (Triton or ("Triton 100") or (Triton-x) or ("Triton X") or ("Triton x100") or ("RN-9002-93-1") and ("RN-9083-53-8") or (Triton surfactant) )	PGPB, USPT	ADJ	YES		02-16-2008
(homogenate or homogen\$7 or homogeni\$6 and crosslinking or crosslinked or crosslink\$8 and ("RN-50-00-0") or Formaldehyde or Fannoform or Formalin or ("RN-50-00-0") and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) and paraffin with (embedded or embed\$6) and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) ) and (("RN-9002-07-7") or Cocoonase or ("E.C. 3.4.21.4") or ("E.C. 3.4.4.4") or Parenzyme CN Parenzymol )	PGPB, USPT	ADJ	YES		02-16-2008
(homogenate or homogen\$7 or homogeni\$6 and crosslinking or crosslinked or crosslink\$8 and ("RN-50-00-0") or Formaldehyde or Fannoform or Formalin or ("RN-50-00-0") and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) and paraffin with (embedded or embed\$6) and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) ) and (("RN-9001-73-4") or Papain or (Adolph's Meat Tenderizer) or Arbuz or Caroid or Collupulin or ("E.C. 3.4.22.2") or ("E.C. 3.4.4.10") )	PGPB, USPT	ADJ	YES		02-16-2008
(Triton or ("Triton 100") or (Triton-x) or ("Triton X") or ("Triton x100") or ("RN-9002-93-1") ) and (homogenate or homogen\$7 or homogeni\$6 and crosslinking or crosslinked or crosslink\$8 and ("RN-50-00-0") or Formaldehyde or Fannoform or Formalin or ("RN-50-00-0") and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) and paraffin with (embedded or embed\$6) and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and	PGPB, USPT	ADJ	YES		02-16-2008

sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) and ("RN-9001-73-4") or Papain or (Adolph's Meat Tenderizer) or Arbuz or Caroid or Collupulin or ("E.C. 3.4.22.2") or ("E.C. 3.4.4.10") )					
(cell or tissue near5 (lysate or lysis) ) and (Triton or ("Triton 100") or (Triton-x) or ("Triton X") or ("Triton x100") or ("RN-9002-93-1") and homogenate or homogen\$7 or homogeni\$6 and crosslinking or crosslinked or crosslink\$8 and ("RN-50-00-0") or Formaldehyde or Fannoform or Formalin or ("RN-50-00-0") and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) and paraffin with (embedded or embed\$6) and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) and ("RN-9001-73-4") or Papain or (Adolph's Meat Tenderizer) or Arbuz or Caroid or Collupulin or ("E.C. 3.4.22.2") or ("E.C. 3.4.4.10") )	PGPB, USPT	ADJ	YES		02-16-2008
((("RN-39450-01-6") or Proteinase, (" E.C. 3.4.21.64") or ("Endopeptidase K") or Prok or ("Protease K") or ("proteinase k") ) andL35	PGPB, USPT	ADJ	YES		02-16-2008
((("RN-39450-01-6") or Proteinase, (" E.C. 3.4.21.64") or ("Endopeptidase K") or Prok or ("Protease K") or ("proteinase k") ) andL33	PGPB, USPT	ADJ	YES		02-16-2008
(cell or tissue near5 (lysate or lysis) and Triton or ("Triton 100") or (Triton-x) or ("Triton X") or ("Triton x100") or ("RN-9002-93-1") and homogenate or homogen\$7 or homogeni\$6 and crosslinking or crosslinked or crosslink\$8 and ("RN-50-00-0") or Formaldehyde or Fannoform or Formalin or ("RN-50-00-0") and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) and paraffin with (embedded or embed\$6) and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) and ("RN-9001-73-4") or Papain or (Adolph's Meat Tenderizer) or Arbuz or Caroid or Collupulin or ("E.C. 3.4.22.2") or ("E.C. 3.4.4.10") ) and protease	PGPB, USPT	ADJ	YES		02-16-2008
(protein with (analysis or expression or analy\$6 or Express\$7) ) and (spectrometry or MALDi or seldi )	PGPB, USPT	ADJ	YES		02-16-2008
(cell or tissue near5 (lysate or lysis) and Triton or ("Triton 100") or (Triton-x) or ("Triton X") or ("Triton x100") or	PGPB, USPT	ADJ	YES		02-16-2008

("RN-9002-93-1") and homogenate or homogen\$7 or homogeni\$6 and crosslinking or crosslinked or crosslink\$8 and ("RN-50-00-0") or Formaldehyde or Fannoform or Formalin or ("RN-50-00-0") and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) and paraffin with (embedded or embed\$6) and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) and ("RN-9001-73-4") or Papain or (Adolph's Meat Tenderizer) or Arbuz or Caroid or Collupulin or ("E.C. 3.4.22.2") or ("E.C. 3.4.4.10") and protease ) and (protein with (analysis or expression or analy\$6 or Express\$7) and spectrometry or MALDi or seldi )					
heat or boil	PGPB, USPT	ADJ	YES		02-16-2008
(protein with (analysis or expression or analy\$6 or Express\$7) and spectrometry or MALDi or seldi ) and (heat or boil )	PGPB, USPT	ADJ	YES		02-16-2008
(cell or tissue near5 (lysate or lysis) and Triton or ("Triton 100") or (Triton-x) or ("Triton X") or ("Triton x100") or ("RN-9002-93-1") and homogenate or homogen\$7 or homogeni\$6 and crosslinking or crosslinked or crosslink\$8 and ("RN-50-00-0") or Formaldehyde or Fannoform or Formalin or ("RN-50-00-0") and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) and paraffin with (embedded or embed\$6) and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) and ("RN-9001-73-4") or Papain or (Adolph's Meat Tenderizer) or Arbuz or Caroid or Collupulin or ("E.C. 3.4.22.2") or ("E.C. 3.4.4.10") and protease and protein with (analysis or expression or analy\$6 or Express\$7) and spectrometry or MALDi or seldi ) and (protein with (analysis or expression or analy\$6 or Express\$7) and spectrometry or MALDi or seldi and heat or boil )	PGPB, USPT	ADJ	YES		02-16-2008
(proteomics ) and (cell or tissue near5 (lysate or lysis) and Triton or ("Triton 100") or (Triton-x) or ("Triton X") or ("Triton x100") or ("RN-9002-93-1") and homogenate or homogen\$7 or homogeni\$6 and crosslinking or crosslinked or crosslink\$8 and ("RN-50-00-0") or Formaldehyde or Fannoform or Formalin or ("RN-50-00-0") and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell	PGPB, USPT	ADJ	YES		02-16-2008

or tissue same paraffin with (embedded or embed\$6) and paraffin with (embedded or embed\$6) and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) and ("RN-9001-73-4") or Papain or (Adolph's Meat Tenderizer) or Arbuz or Caroid or Collupulin or ("E.C. 3.4.22.2") or ("E.C. 3.4.4.10") and protease and protein with (analysis or expression or analy\$6 or Express\$7) and spectrometry or MALDi or seldi and protein with (analysis or expression or analy\$6 or Express\$7) and spectrometry or MALDi or seldi and heat or boil )					
(crosslinking or crosslinked or crosslink\$8 ) and (proteomics and cell or tissue near5 (lysate or lysis) and Triton or ("Triton 100") or (Triton-x) or ("Triton X") or ("Triton x100") or ("RN-9002-93-1") and homogenate or homogen\$7 or homogeni\$6 and crosslinking or crosslinked or crosslink\$8 and ("RN-50-00-0") or Formaldehyde or Fannoform or Formalin or ("RN-50-00-0") and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) and paraffin with (embedded or embed\$6) and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) and ("RN-9001-73-4") or Papain or (Adolph's Meat Tenderizer) or Arbuz or Caroid or Collupulin or ("E.C. 3.4.22.2") or ("E.C. 3.4.4.10") and protease and protein with (analysis or expression or analy\$6 or Express\$7) and spectrometry or MALDi or seldi and protein with (analysis or expression or analy\$6 or Express\$7) and spectrometry or MALDi or seldi and heat or boil )	PGPB, USPT	ADJ	YES		02-16-2008
( ("RN-9002-07-7") or Cocoonase or ("E.C. 3.4.21.4") or ("E.C. 3.4.4.4") or Parenzyme CN Parenzymol ) or ("RN-9002-07-7") or Cocoonase or ("E.C. 3.4.21.4") or ("E.C. 3.4.4.4") or Parenzyme CN Parenzymol ) ) and (spectrometry or MALDi or seldi )	PGPB, USPT	ADJ	YES		02-16-2008
(crosslinking or crosslinked or crosslink\$8 and proteomics and cell or tissue near5 (lysate or lysis) and Triton or ("Triton 100") or (Triton-x) or ("Triton X") or ("Triton x100") or ("RN-9002-93-1") and homogenate or homogen\$7 or homogeni\$6 and crosslinking or crosslinked or crosslink\$8 and ("RN-50-00-0") or Formaldehyde or Fannoform or Formalin or ("RN-50-00-0") and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) and paraffin with (embedded or embed\$6) and histopathol\$4 or	PGPB, USPT	ADJ	YES		02-16-2008



histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) and ("RN-9001-73-4") or Papain or (Adolph's Meat Tenderizer) or Arbuz or Caroid or Collupulin or ("E.C. 3.4.22.2") or ("E.C. 3.4.4.10") and protease and protein with (analysis or expression or analy\$6 or Express\$7) and spectrometry or MALDi or seldi and protein with (analysis or expression or analy\$6 or Express\$7) and spectrometry or MALDi or seldi and heat or boil ) and (((("RN-9002-07-7") or Cocoonase or ("E.C. 3.4.21.4") or ("E.C. 3.4.4.4") or Parenzyme CN Parenzymol or ("RN-9002-07-7") or Cocoonase or ("E.C. 3.4.21.4") or ("E.C. 3.4.4.4") or Parenzyme CN Parenzymol ) and spectrometry or MALDi or seldi )					
(cell or tissue near5 (lysate or lysis) and Triton or ("Triton 100") or (Triton-x) or ("Triton X") or ("Triton x100") or ("RN-9002-93-1") and homogenate or homogen\$7 or homogeni\$6 and crosslinking or crosslinked or crosslink\$8 and ("RN-50-00-0") or Formaldehyde or Fannoform or Formalin or ("RN-50-00-0") and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) and paraffin with (embedded or embed\$6) and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) and ("RN-9001-73-4") or Papain or (Adolph's Meat Tenderizer) or Arbuz or Caroid or Collupulin or ("E.C. 3.4.22.2") or ("E.C. 3.4.4.10") and protease and protein with (analysis or expression or analy\$6 or Express\$7) and spectrometry or MALDi or seldi and protein with (analysis or expression or analy\$6 or Express\$7) and spectrometry or MALDi or seldi and heat or boil ) and L46L47	PGPB, USPT	ADJ	YES		02-16-2008
(cell or tissue near5 (lysate or lysis) and Triton or ("Triton 100") or (Triton-x) or ("Triton X") or ("Triton x100") or ("RN-9002-93-1") and homogenate or homogen\$7 or homogeni\$6 and crosslinking or crosslinked or crosslink\$8 and ("RN-50-00-0") or Formaldehyde or Fannoform or Formalin or ("RN-50-00-0") and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) and paraffin with (embedded or embed\$6) and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) and ("RN-9001-73-4") or Papain or (Adolph's Meat Tenderizer) or Arbuz or Caroid or Collupulin or ("E.C. 3.4.22.2") or ("E.C. 3.4.4.10") and protease and	PGPB, USPT	ADJ	YES		02-16-2008

protein with (analysis or expression or analy\$6 or Express\$7) and spectrometry or MALDi or seldi and protein with (analysis or expression or analy\$6 or Express\$7) and spectrometry or MALDi or seldi and heat or boil ) and (((("RN-9002-07-7") or Cocoonase or ("E.C. 3.4.21.4") or ("E.C. 3.4.4.4") or Parenzyme CN Parenzymol or ("RN-9002-07-7") or Cocoonase or ("E.C. 3.4.21.4") or ("E.C. 3.4.4.4") or Parenzyme CN Parenzymol ) and spectrometry or MALDi or seldi )					
(cell or tissue near5 (lysate or lysis) )	EPAB, JPAB, DWPI	ADJ	YES		02-16-2008
cell or tissue near5 (lysate or lysis)	EPAB, JPAB, DWPI	ADJ	YES		02-16-2008
protein with (analysis or expression or analy\$6 or Express\$7)	EPAB, JPAB, DWPI	ADJ	YES		02-16-2008
histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology	EPAB, JPAB, DWPI	ADJ	YES		02-16-2008
sample or specimen or material or cell or tissue	EPAB, JPAB, DWPI	ADJ	YES		02-16-2008
protein	EPAB, JPAB, DWPI	ADJ	YES		02-16-2008
heat or boil	EPAB, JPAB, DWPI	ADJ	YES		02-16-2008
protease	EPAB, JPAB, DWPI	ADJ	YES		02-16-2008
crosslinking or crosslinked or crosslink\$8	EPAB, JPAB, DWPI	ADJ	YES		02-16-2008
proteomics	EPAB, JPAB, DWPI	ADJ	YES		02-16-2008
spectrometry or MALDi or seldi	EPAB, JPAB, DWPI	ADJ	YES		02-16-2008

homogenate or homogen\$7 or homogeni\$6	EPAB, JPAB, DWPI	ADJ	YES		02-16-2008
\$7array\$9	EPAB, JPAB, DWPI	ADJ	YES		02-16-2008
sample or specimen or material or cell or tissue	EPAB, JPAB, DWPI	ADJ	YES		02-16-2008
(histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology ) and (sample or specimen or material or cell or tissue )	EPAB, JPAB, DWPI	ADJ	YES		02-16-2008
(crosslinking or crosslinked or crosslink\$8 ) and (histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue )	EPAB, JPAB, DWPI	ADJ	YES		02-16-2008
(homogenate or homogen\$7 or homogeni\$6 ) and (crosslinking or crosslinked or crosslink\$8 and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue )	EPAB, JPAB, DWPI	ADJ	YES		02-16-2008
(histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue ) and (("RN-9002-07-7") or Cocoonase or ("E.C. 3.4.21.4") or ("E.C. 3.4.4.4") or Parenzyme CN Parenzymol )	EPAB, JPAB, DWPI	ADJ	YES		02-16-2008
(histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue ) and (("RN-9002-07-7") or Cocoonase or ("E.C. 3.4.21.4") or ("E.C. 3.4.4.4") or Parenzyme CN Parenzymol )	EPAB, JPAB, DWPI	ADJ	YES		02-16-2008
paraffin with (embedded or embed\$6)	EPAB, JPAB, DWPI	ADJ	YES		02-16-2008
(histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue ) and (("RN-50-00-0") or Formaldehyde or Fannoform or Formalin or ("RN-50-00-0") )	EPAB, JPAB, DWPI	ADJ	YES		02-16-2008
(paraffin with (embedded or embed\$6) ) and (histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue and ("RN-50-00-0") or Formaldehyde or Fannoform or Formalin or ("RN-50-00-0") )	EPAB, JPAB, DWPI	ADJ	YES		02-16-2008

(homogenate or homogen\$7 or homogeni\$6 ) and (paraffin with (embedded or embed\$6) and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue and ("RN-50-00-0") or Formaldehyde or Fannoform or Formalin or ("RN-50-00-0") )	EPAB, JPAB, DWPI	ADJ	YES		02-16-2008
(heat or boil ) and (paraffin with (embedded or embed\$6) and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue and ("RN-50-00-0") or Formaldehyde or Fannoform or Formalin or ("RN-50-00-0") )	EPAB, JPAB, DWPI	ADJ	YES		02-16-2008
((("RN-9001-73-4") or Papain or (Adolph's Meat Tenderizer) or Arbuz or Caroid or Collupulin or ("E.C. 3.4.22.2") or ("E.C. 3.4.4.10") ) and (histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue and ("RN-50-00-0") or Formaldehyde or Fannoform or Formalin or ("RN-50-00-0") )	EPAB, JPAB, DWPI	ADJ	YES		02-16-2008
((("RN-9083-53-8") or (Triton surfactant) ) and (histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue and ("RN-50-00-0") or Formaldehyde or Fannoform or Formalin or ("RN-50-00-0") )	EPAB, JPAB, DWPI	ADJ	YES		02-16-2008
(Triton or ("Triton 100") or (Triton-x) or ("Triton X") or ("Triton x100") or ("RN-9002-93-1") ) and (histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue and ("RN-50-00-0") or Formaldehyde or Fannoform or Formalin or ("RN-50-00-0") )	EPAB, JPAB, DWPI	ADJ	YES		02-16-2008
(Triton or ("Triton 100") or (Triton-x) or ("Triton X") or ("Triton x100") or ("RN-9002-93-1") ) and (homogenate or homogen\$7 or homogeni\$6 )	EPAB, JPAB, DWPI	ADJ	YES		02-16-2008
((("RN-39450-01-6") or Proteinase, (" E.C. 3.4.21.64") or ("Endopeptidase K") or Prok or ("Protease K") or ("proteinase k") ) and (Triton or ("Triton 100") or (Triton-x) or ("Triton X") or ("Triton x100") or ("RN-9002-93-1") and homogenate or homogen\$7 or homogeni\$6 )	EPAB, JPAB, DWPI	ADJ	YES		02-16-2008
(protein with (analysis or expression or analy\$6 or Express\$7) ) and (spectrometry or MALDi or seldi )	EPAB, JPAB, DWPI	ADJ	YES		02-16-2008
(cell or tissue near5 (lysate or lysis) ) and (Triton or ("Triton 100") or (Triton-x) or ("Triton X") or ("Triton x100") or ("RN-9002-93-1") and homogenate or homogen\$7 or homogeni\$6 )	EPAB, JPAB, DWPI	ADJ	YES		02-16-2008

((("RN-9001-73-4") or Papain or (Adolph's Meat Tenderizer) or Arbuz or Caroid or Collupulin or ("E.C. 3.4.22.2") or ("E.C. 3.4.4.10") ) and (cell or tissue near5 (lysate or lysis) and Triton or ("Triton 100") or (Triton-x) or ("Triton X") or ("Triton x100") or ("RN-9002-93-1") and homogenate or homogen\$7 or homogeni\$6 )	EPAB, JPAB, DWPI	ADJ	YES		02-16-2008
(Triton or ("Triton 100") or (Triton-x) or ("Triton X") or ("Triton x100") or ("RN-9002-93-1") and homogenate or homogen\$7 or homogeni\$6 ) and (cell or tissue near5 (lysate or lysis) and Triton or ("Triton 100") or (Triton-x) or ("Triton X") or ("Triton x100") or ("RN-9002-93-1") and homogenate or homogen\$7 or homogeni\$6 )	EPAB, JPAB, DWPI	ADJ	YES		02-16-2008
((("RN-39450-01-6") or Proteinase, (" E.C. 3.4.21.64") or ("Endopeptidase K") or Prok or ("Protease K") or ("proteinase k") and Triton or ("Triton 100") or (Triton-x) or ("Triton X") or ("Triton x100") or ("RN-9002-93-1") and homogenate or homogen\$7 or homogeni\$6 ) and (Triton or ("Triton 100") or (Triton-x) or ("Triton X") or ("Triton x100") or ("RN-9002-93-1") and homogenate or homogen\$7 or homogeni\$6 and cell or tissue near5 (lysate or lysis) and Triton or ("Triton 100") or (Triton-x) or ("Triton X") or ("Triton x100") or ("RN-9002-93-1") and homogenate or homogen\$7 or homogeni\$6 )	EPAB, JPAB, DWPI	ADJ	YES		02-16-2008
(protein with (analysis or expression or analy\$6 or Express\$7) and spectrometry or MALDi or seldi ) and ((("RN-39450-01-6") or Proteinase, (" E.C. 3.4.21.64") or ("Endopeptidase K") or Prok or ("Protease K") or ("proteinase k") and Triton or ("Triton 100") or (Triton-x) or ("Triton X") or ("Triton x100") or ("RN-9002-93-1") and homogenate or homogen\$7 or homogeni\$6 and Triton or ("Triton 100") or (Triton-x) or ("Triton X") or ("Triton x100") or ("RN-9002-93-1") and homogenate or homogen\$7 or homogeni\$6 and cell or tissue near5 (lysate or lysis) and Triton or ("Triton 100") or (Triton-x) or ("Triton X") or ("Triton x100") or ("RN-9002-93-1") and homogenate or homogen\$7 or homogeni\$6 )	EPAB, JPAB, DWPI	ADJ	YES		02-16-2008
(cell or tissue near5 (lysate or lysis) and Triton or ("Triton 100") or (Triton-x) or ("Triton X") or ("Triton x100") or ("RN-9002-93-1") and homogenate or homogen\$7 or homogeni\$6 ) and ((("RN-39450-01-6") or Proteinase, (" E.C. 3.4.21.64") or ("Endopeptidase K") or Prok or ("Protease K") or ("proteinase k") and Triton or ("Triton 100") or (Triton-x) or ("Triton X") or ("Triton x100") or ("RN-9002-93-1") and homogenate or homogen\$7 or homogeni\$6 and Triton or ("Triton 100") or (Triton-x) or ("Triton X") or ("Triton x100") or ("RN-9002-93-1") and homogenate or homogen\$7 or homogeni\$6 and cell or tissue near5 (lysate or lysis) and Triton or ("Triton 100") or	EPAB, JPAB, DWPI	ADJ	YES		02-16-2008

(Triton-x) or ("Triton X") or ("Triton x100") or ("RN-9002-93-1") and homogenate or homogeni\$7 or homogeni\$6 )					
(protein ) and (crosslinking or crosslinked or crosslink\$8 )	EPAB, JPAB, DWPI	ADJ	YES		02-16-2008
(proteomics ) and (protein and crosslinking or crosslinked or crosslink\$8 )	EPAB, JPAB, DWPI	ADJ	YES		02-16-2008
(spectrometry or MALDi or seldi ) and (proteomics and protein and crosslinking or crosslinked or crosslink\$8 )	EPAB, JPAB, DWPI	ADJ	YES		02-16-2008
(cell or tissue near5 (lysate or lysis) and Triton or ("Triton 100") or (Triton-x) or ("Triton X") or ("Triton x100") or ("RN-9002-93-1") and homogenate or homogen\$7 or homogeni\$6 and ("RN-39450-01-6") or Proteinase, (" E.C. 3.4.21.64") or ("Endopeptidase K") or Prok or ("Protease K") or ("proteinase k") and Triton or ("Triton 100") or (Triton-x) or ("Triton X") or ("Triton x100") or ("RN-9002-93-1") and homogenate or homogen\$7 or homogeni\$6 and Triton or ("Triton 100") or (Triton-x) or ("Triton X") or ("Triton x100") or ("RN-9002-93-1") and homogenate or homogen\$7 or homogeni\$6 and cell or tissue near5 (lysate or lysis) and Triton or ("Triton 100") or (Triton-x) or ("Triton X") or ("Triton x100") or ("RN-9002-93-1") and homogenate or homogen\$7 or homogeni\$6 ) and (spectrometry or MALDi or seldi and proteomics and protein and crosslinking or crosslinked or crosslink\$8 )	EPAB, JPAB, DWPI	ADJ	YES		02-16-2008
(cell or tissue near5 (lysate or lysis) and Triton or ("Triton 100") or (Triton-x) or ("Triton X") or ("Triton x100") or ("RN-9002-93-1") and homogenate or homogen\$7 or homogeni\$6 and ("RN-39450-01-6") or Proteinase, (" E.C. 3.4.21.64") or ("Endopeptidase K") or Prok or ("Protease K") or ("proteinase k") and Triton or ("Triton 100") or (Triton-x) or ("Triton X") or ("Triton x100") or ("RN-9002-93-1") and homogenate or homogen\$7 or homogeni\$6 and Triton or ("Triton 100") or (Triton-x) or ("Triton X") or ("Triton x100") or ("RN-9002-93-1") and homogenate or homogen\$7 or homogeni\$6 and cell or tissue near5 (lysate or lysis) and Triton or ("Triton 100") or (Triton-x) or ("Triton X") or ("Triton x100") or ("RN-9002-93-1") and homogenate or homogen\$7 or homogeni\$6 ) and (proteomics and protein and crosslinking or crosslinked or crosslink\$8 )	EPAB, JPAB, DWPI	ADJ	YES		02-16-2008
(cell or tissue near5 (lysate or lysis) ) and (spectrometry or	EPAB,	ADJ	YES		02-16-2008

MALDi or seldi and proteomics and protein and crosslinking or crosslinked or crosslink\$8 )	JPAB, DWPI				
(cell or tissue near5 (lysate or lysis) ) and (proteomics and protein and crosslinking or crosslinked or crosslink\$8 )	EPAB, JPAB, DWPI	ADJ	YES		02-16-2008
(protein and crosslinking or crosslinked or crosslink\$8 ) and (cell or tissue near5 (lysate or lysis) and proteomics and protein and crosslinking or crosslinked or crosslink\$8 )	EPAB, JPAB, DWPI	ADJ	YES		02-16-2008
(protein with (analysis or expression or analy\$6 or Express\$7) and spectrometry or MALDi or seldi ) and (protein and crosslinking or crosslinked or crosslink\$8 and cell or tissue near5 (lysate or lysis) and proteomics and protein and crosslinking or crosslinked or crosslink\$8 )	EPAB, JPAB, DWPI	ADJ	YES		02-16-2008
(protein with (analysis or expression or analy\$6 or Express\$7) and spectrometry or MALDi or seldi ) and (cell or tissue near5 (lysate or lysis) and proteomics and protein and crosslinking or crosslinked or crosslink\$8 )	EPAB, JPAB, DWPI	ADJ	YES		02-16-2008
(Triton or ("Triton 100") or (Triton-x) or ("Triton X") or ("Triton x100") or ("RN-9002-93-1") and homogenate or homogen\$7 or homogeni\$6 and cell or tissue near5 (lysate or lysis) and Triton or ("Triton 100") or (Triton-x) or ("Triton X") or ("Triton x100") or ("RN-9002-93-1") and homogenate or homogen\$7 or homogeni\$6 ) and (spectrometry or MALDi or seldi )	EPAB, JPAB, DWPI	ADJ	YES		02-16-2008
(spectrometry or MALDi or seldi and proteomics and protein and crosslinking or crosslinked or crosslink\$8 ) and (Triton or ("Triton 100") or (Triton-x) or ("Triton X") or ("Triton x100") or ("RN-9002-93-1") and homogenate or homogen\$7 or homogeni\$6 and cell or tissue near5 (lysate or lysis) and Triton or ("Triton 100") or (Triton-x) or ("Triton X") or ("Triton x100") or ("RN-9002-93-1") and homogenate or homogen\$7 or homogeni\$6 and spectrometry or MALDi or seldi )	EPAB, JPAB, DWPI	ADJ	YES		02-16-2008
((("RN-39450-01-6") or Proteinase, (" E.C. 3.4.21.64") or ("Endopeptidase K") or Prok or ("Protease K") or ("proteinase k") and Triton or ("Triton 100") or (Triton-x) or ("Triton X") or ("Triton x100") or ("RN-9002-93-1") and homogenate or homogen\$7 or homogeni\$6 and Triton or ("Triton 100") or (Triton-x) or ("Triton X") or ("Triton x100") or ("RN-9002-93-1") and homogenate or homogen\$7 or homogeni\$6 and cell or tissue near5 (lysate or lysis) and Triton or ("Triton 100") or (Triton-x) or ("Triton X") or ("Triton x100") or ("RN-9002-93-1") and homogenate or homogen\$7 or homogeni\$6 ) and (Triton or ("Triton 100") or (Triton-x) or ("Triton X") or ("Triton x100") or ("RN-9002-93-1") and homogenate or	EPAB, JPAB, DWPI	ADJ	YES		02-16-2008

homogen\$7 or homogeni\$6 and cell or tissue near\$5 (lysate or lysis) and Triton or ("Triton 100") or (Triton-x) or ("Triton X") or ("Triton x100") or ("RN-9002-93-1") and homogenate or homogen\$7 or homogeni\$6 and spectrometry or MALDi or seldi )					
(chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6)	PGPB, USPT	ADJ	YES		06-24-2008
(biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial)	PGPB, USPT	ADJ	YES		06-24-2008
(heat\$4 or temperature) same (subject\$6 or Treat\$9)	PGPB, USPT	ADJ	YES		06-24-2008
((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8)	PGPB, USPT	ADJ	YES		06-25-2008
((((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) )	PGPB, USPT	ADJ	YES		06-25-2008
proein or peptide	PGPB, USPT	ADJ	YES		06-25-2008
proein or peptide	PGPB, USPT	ADJ	YES		06-25-2008
(paraffin wax) or wax or paraffin	PGPB, USPT	ADJ	YES		06-25-2008
((paraffin wax) or wax or paraffin )	PGPB, USPT	ADJ	YES		06-25-2008
((chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) ) same ((biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) )	PGPB, USPT	ADJ	YES		06-25-2008
((heat\$4 or temperature) same (subject\$6 or Treat\$9) ) same ((chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) )	PGPB, USPT	ADJ	YES		06-25-2008
((paraffin wax) or wax or paraffin ) same ((chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) )	PGPB, USPT	ADJ	YES		06-25-2008
(proein or peptide ) same ( (((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) ) Or (((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) ) )	PGPB, USPT	ADJ	YES		06-25-2008
(proein or peptide ) same ( (((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) ) or	PGPB, USPT	ADJ	YES		06-25-2008



((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) ) )					
((heat\$4 or temperature) same (subject\$6 or Treat\$9) same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) ) same (proein or peptide same (((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) or ((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) ) )	PGPB, USPT	ADJ	YES		06-25-2008
((heat\$4 or temperature) same (subject\$6 or Treat\$9) same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) same proein or peptide same (((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) or ((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) ) )	PGPB, USPT	ADJ	YES		06-25-2008
((heat\$4 or temperature) same (subject\$6 or Treat\$9) same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) ) same ((paraffin wax) or wax or paraffin same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) )	PGPB, USPT	ADJ	YES		06-25-2008
( ((paraffin wax) or wax or paraffin ) or ((paraffin wax) or wax or paraffin ) )same ((chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) )	PGPB, USPT	ADJ	YES		06-25-2008
( ((paraffin wax) or wax or paraffin ) or ((paraffin wax) or wax or paraffin ) ) same ((chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) )	PGPB, USPT	ADJ	YES		06-25-2008
((heat\$4 or temperature) same (subject\$6 or Treat\$9) same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) same (paraffin wax) or wax or paraffin same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) ) same (((paraffin wax) or wax or paraffin or (paraffin wax) or wax or paraffin ) same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or	PGPB, USPT	ADJ	YES		06-25-2008

maerial) )					
(Biomolecule or cell or nucleic or protein) same (extract or lysate or hydrolysate)	PGPB, USPT	ADJ	YES		06-25-2008
((heat\$4 or temperature) same (subject\$6 or Treat\$9) same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) same (paraffin wax) or wax or paraffin same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) same ((paraffin wax) or wax or paraffin or (paraffin wax) or wax or paraffin ) same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) ) same ((Biomolecule or cell or nucleic or protein) same (extract or lysate or hydrolysate) )	PGPB, USPT	ADJ	YES		06-25-2008
((paraffin wax) or wax or paraffin or (paraffin wax) or wax or paraffin )same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) ) same ((heat\$4 or temperature) same (subject\$6 or Treat\$9) )	PGPB, USPT	ADJ	YES		06-25-2008
(proein or peptide same (((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) or ((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) ) ) and (((paraffin wax) or wax or paraffin or (paraffin wax) or wax or paraffin )same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) same (heat\$4 or temperature) same (subject\$6 or Treat\$9) )	PGPB, USPT	ADJ	YES		06-25-2008
((Biomolecule or cell or nucleic or protein) same (extract or lysate or hydrolysate) ) and (proein or peptide same (((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) or ((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) ) and ((paraffin wax) or wax or paraffin or (paraffin wax) or wax or paraffin )same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) same (heat\$4 or temperature) same (subject\$6 or Treat\$9) )	PGPB, USPT	ADJ	YES		06-25-2008
((biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) ) same ((paraffin wax) or wax or paraffin )	PGPB, USPT	ADJ	YES		06-25-2008
		ADJ	YES		06-25-2008

((heat\$4 or temperature) same (subject\$6 or Treat\$9) ) same ((biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) same (paraffin wax) or wax or paraffin )	PGPB, USPT				
((chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) ) same ((heat\$4 or temperature) same (subject\$6 or Treat\$9) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) same (paraffin wax) or wax or paraffin )	PGPB, USPT	ADJ	YES		06-25-2008
((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) ) same ((heat\$4 or temperature) same (subject\$6 or Treat\$9) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) same (paraffin wax) or wax or paraffin )	PGPB, USPT	ADJ	YES		06-25-2008
((Biomolecule or cell or nucleic or protein) same (extract or lysate or hydrolysate) ) same (((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) same (heat\$4 or temperature) same (subject\$6 or Treat\$9) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) same (paraffin wax) or wax or paraffin )	PGPB, USPT	ADJ	YES		06-25-2008
((Biomolecule or cell or nucleic or protein) same (extract or lysate or hydrolysate) ) same ((chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (heat\$4 or temperature) same (subject\$6 or Treat\$9) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) same (paraffin wax) or wax or paraffin )	PGPB, USPT	ADJ	YES		06-25-2008
(tissue or cell or nucleic or protein or cytoplasmic or periplasmic or cytosol\$45) same (extract or lysate or hydrolysate)	PGPB, USPT	ADJ	YES		06-25-2008
((heat\$4 or temperature) same (subject\$6 or Treat\$9) same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) ) SAME ((paraffin wax) or wax or paraffin )	PGPB, USPT	ADJ	YES		06-25-2008
(proein or peptide same (((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) or ((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) ) ) SAME ((heat\$4 or temperature) same (subject\$6 or Treat\$9) )	PGPB, USPT	ADJ	YES		06-25-2008
((chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) ) SAME (proein or peptide same (((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) or ((cross-link\$5) or cross link\$5) same	PGPB, USPT	ADJ	YES		06-25-2008

(remov\$5 or revers\$5 or dissol\$8) ) SAME (heat\$4 or temperature) same (subject\$6 or Treat\$9) )					
((biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) ) SAME ((chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) SAME proein or peptide same (((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) or ((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) ) SAME (heat\$4 or temperature) same (subject\$6 or Treat\$9) )	PGPB, USPT	ADJ	YES		06-25-2008
((tissue or cell or nucleic or protein or cytoplasmic or periplasmic or cytosol45) same (extract or lysate or hydrolysate) ) SAME ((chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) SAME proein or peptide same (((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) or ((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) ) SAME (heat\$4 or temperature) same (subject\$6 or Treat\$9) )	PGPB, USPT	ADJ	YES		06-25-2008
(tissue or cell or nucleic or protein or cytoplasmic or periplasmic or cytosol45) same (extract or hydrolysate)	PGPB, USPT	ADJ	YES		06-25-2008
((heat\$4 or temperature) same (subject\$6 or Treat\$9) same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) ) SAME ((tissue or cell or nucleic or protein or cytoplasmic or periplasmic or cytosol45) same (extract or hydrolysate) )	PGPB, USPT	ADJ	YES		06-25-2008
((chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) ) SAME ((heat\$4 or temperature) same (subject\$6 or Treat\$9) same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (tissue or cell or nucleic or protein or cytoplasmic or periplasmic or cytosol45) same (extract or hydrolysate) )	PGPB, USPT	ADJ	YES		06-25-2008
((chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (heat\$4 or temperature) same (subject\$6 or Treat\$9) same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (tissue or cell or nucleic or protein or cytoplasmic or periplasmic or cytosol45) same (extract or hydrolysate) )	PGPB, USPT	ADJ	YES		06-25-2008
		ADJ	YES		06-25-2008

((chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (heat\$4 or temperature) same (subject\$6 or Treat\$9) same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (tissue or cell or nucleic or protein or cytoplasmic or periplasmic or cytosol45) same (extract or hydrolysate) )	PGPB, USPT				
((chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (heat\$4 or temperature) same (subject\$6 or Treat\$9) same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (tissue or cell or nucleic or protein or cytoplasmic or periplasmic or cytosol45) same (extract or hydrolysate) )	PGPB, USPT	ADJ	YES		06-25-2008
(proein or peptide ) SAME ((chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (heat\$4 or temperature) same (subject\$6 or Treat\$9) same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (tissue or cell or nucleic or protein or cytoplasmic or periplasmic or cytosol45) same (extract or hydrolysate) )	PGPB, USPT	ADJ	YES		06-25-2008
((paraffin wax) or wax or paraffin ) SAME ((chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (heat\$4 or temperature) same (subject\$6 or Treat\$9) same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (tissue or cell or nucleic or protein or cytoplasmic or periplasmic or cytosol45) same (extract or hydrolysate) )	PGPB, USPT	ADJ	YES		06-25-2008
((paraffin wax) or wax or paraffin ) SAME ((chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (heat\$4 or temperature) same (subject\$6 or Treat\$9) same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (tissue or cell or nucleic or protein or cytoplasmic or periplasmic or cytosol45) same (extract or hydrolysate) )	PGPB, USPT	ADJ	YES		06-25-2008

((heat\$4 or temperature) same (subject\$6 or Treat\$9) same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) ) SAME ((chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (heat\$4 or temperature) same (subject\$6 or Treat\$9) same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (tissue or cell or nucleic or protein or cytoplasmic or periplasmic or cytosol45) same (extract or hydrolysate) )	PGPB, USPT	ADJ	YES		06-25-2008
(proein or peptide same (((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) or ((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) ) SAME (heat\$4 or temperature) same (subject\$6 or Treat\$9) ) SAME ((heat\$4 or temperature) same (subject\$6 or Treat\$9) same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (heat\$4 or temperature) same (subject\$6 or Treat\$9) same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (tissue or cell or nucleic or protein or cytoplasmic or periplasmic or cytosol45) same (extract or hydrolysate) )	PGPB, USPT	ADJ	YES		06-25-2008
((chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) SAME proein or peptide same (((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) or ((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) ) SAME (heat\$4 or temperature) same (subject\$6 or Treat\$9) ) SAME ((heat\$4 or temperature) same (subject\$6 or Treat\$9) same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (heat\$4 or temperature) same (subject\$6 or Treat\$9) same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (tissue or cell or nucleic or protein or cytoplasmic or	PGPB, USPT	ADJ	YES		06-25-2008

periplasmic or cytosol45) same (extract or hydrolysate) )					
((chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) ) SAME ((tissue or cell or nucleic or protein or cytoplasmic or periplasmic or cytosol45) same (extract or lysate or hydrolysate) )	PGPB, USPT	ADJ	YES		06-25-2008
((((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) ) SAME ((chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (tissue or cell or nucleic or protein or cytoplasmic or periplasmic or cytosol45) same (extract or lysate or hydrolysate) )	PGPB, USPT	ADJ	YES		06-25-2008
((heat\$4 or temperature) same (subject\$6 or Treat\$9) ) SAME (((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) SAME (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (tissue or cell or nucleic or protein or cytoplasmic or periplasmic or cytosol45) same (extract or lysate or hydrolysate) )	PGPB, USPT	ADJ	YES		06-25-2008
((heat\$4 or temperature) same (subject\$6 or Treat\$9) ) SAME ((chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (tissue or cell or nucleic or protein or cytoplasmic or periplasmic or cytosol45) same (extract or lysate or hydrolysate) )	PGPB, USPT	ADJ	YES		06-25-2008
((((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) SAME (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (tissue or cell or nucleic or protein or cytoplasmic or periplasmic or cytosol45) same (extract or lysate or hydrolysate) ) SAME ((heat\$4 or temperature) same (subject\$6 or Treat\$9) SAME (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (tissue or cell or nucleic or protein or cytoplasmic or periplasmic or cytosol45) same (extract or lysate or hydrolysate) )	PGPB, USPT	ADJ	YES		06-25-2008
("RN-9002-07-7") or Cocoonase or ("E.C. 3.4.21.4") or ("E.C. 3.4.4.4") or Parenzyme CN Parenzymol	PGPB, USPT, USOC,	ADJ			06-25-2008

	EPAB, JPAB, DWPI				
("RN-9002-07-7") or Cocoonase or ("E.C. 3.4.21.4") or ("E.C. 3.4.4.4") or Parenzyme CN Parenzymol	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			06-25-2008
Triton or ("Triton 100") or (Triton-x) or ("Triton X") or ("Triton x100") or ("RN-9002-93-1")	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			06-25-2008
("RN-9083-53-8") or (Triton surfactant)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			06-25-2008
("RN-39450-01-6") or Proteinase, (" E.C. 3.4.21.64") or ("Endopeptidase K") or Prok or ("Protease K") or ("proteinase k")	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			06-25-2008
("RN-9001-73-4") or Papain or (Adolph's Meat Tenderizer) or Arbuz or Caroid or Collupulin or ("E.C. 3.4.22.2") or ("E.C. 3.4.4.10")	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			06-25-2008
("RN-50-00-0") or Formaldehyde or Fannoform or Formalin or ("RN-50-00-0")	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			06-25-2008
cell or tissue near5 (lysate or lysis)	PGPB, USPT	ADJ			06-25-2008
protein with (analysis or expression or analy\$6 or Express\$7)	PGPB, USPT	ADJ			06-25-2008
histopathol\$4 or histol\$4 or histolog\$7 or histology or	PGPB,	ADJ			06-25-2008



histopathology	USPT				
paraffin with (embedded or embed\$6)	PGPB, USPT	ADJ			06-25-2008
sample or specimen or material or cell or tissue	PGPB, USPT	ADJ			06-25-2008
\$7array\$9	PGPB, USPT	ADJ			06-25-2008
homogenate or homogen\$7 or homogeni\$6	PGPB, USPT	ADJ			06-25-2008
sL14	PGPB, USPT	ADJ			06-25-2008
spectrometry or MALDi or seldi	PGPB, USPT	ADJ			06-25-2008
proteomics	PGPB, USPT	ADJ			06-25-2008
crosslinking or crosslinked or crosslink\$8	PGPB, USPT	ADJ			06-25-2008
(sample or specimen or material or cell or tissue ) same (paraffin with (embedded or embed\$6) )	PGPB, USPT	ADJ			06-25-2008
protein	PGPB, USPT	ADJ			06-25-2008
(crosslinking or crosslinked or crosslink\$8 ) same (protein )	PGPB, USPT	ADJ			06-25-2008
(histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology ) and (sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) )	PGPB, USPT	ADJ			06-25-2008
(paraffin with (embedded or embed\$6) ) and (histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) )	PGPB, USPT	ADJ			06-25-2008
(histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) ) and (paraffin with (embedded or embed\$6) and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) )	PGPB, USPT	ADJ			06-25-2008
((("RN-50-00-0") or Formaldehyde or Fannoform or Formalin or ("RN-50-00-0") ) and (histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and	PGPB, USPT	ADJ			06-25-2008

sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) and paraffin with (embedded or embed\$6) and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) )					
(crosslinking or crosslinked or crosslink\$8 ) and ("RN-50-00-0") or Formaldehyde or Fannoform or Formalin or ("RN-50-00-0") and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) and paraffin with (embedded or embed\$6) and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) )	PGPB, USPT	ADJ			06-25-2008
(homogenate or homogen\$7 or homogeni\$6 ) and (crosslinking or crosslinked or crosslink\$8 and ("RN-50-00-0") or Formaldehyde or Fannoform or Formalin or ("RN-50-00-0") and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) and paraffin with (embedded or embed\$6) and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) )	PGPB, USPT	ADJ			06-25-2008
(Triton or ("Triton 100") or (Triton-x) or ("Triton X") or ("Triton x100") or ("RN-9002-93-1") ) and ("RN-9083-53-8") or (Triton surfactant) )	PGPB, USPT	ADJ			06-25-2008
(homogenate or homogen\$7 or homogeni\$6 and crosslinking or crosslinked or crosslink\$8 and ("RN-50-00-0") or Formaldehyde or Fannoform or Formalin or ("RN-50-00-0") and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) and paraffin with (embedded or embed\$6) and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) ) and ( ("RN-9002-07-7") or Cocoonase or ("E.C. 3.4.21.4") or ("E.C. 3.4.4.4") or Parenzyme CN Parenzymol ) or ("RN-9002-07-7") or Cocoonase or ("E.C. 3.4.21.4") or ("E.C. 3.4.4.4") or Parenzyme CN Parenzymol ) or ("RN-9001-73-4") or Papain or (Adolph's Meat Tenderizer) or Arbuz or Caroid or Collupulin or ("E.C. 3.4.22.2") or ("E.C. 3.4.4.10") ) )	PGPB, USPT	ADJ			06-25-2008



Formalin or ("RN-50-00-0") and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) and paraffin with (embedded or embed\$6) and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) ) and (("RN-9001-73-4") or Papain or (Adolph's Meat Tenderizer) or Arbuz or Caroid or Collupulin or ("E.C. 3.4.22.2") or ("E.C. 3.4.4.10") )					
(Triton or ("Triton 100") or (Triton-x) or ("Triton X") or ("Triton x100") or ("RN-9002-93-1") ) and (homogenate or homogen\$7 or homogeni\$6 and crosslinking or crosslinked or crosslink\$8 and ("RN-50-00-0") or Formaldehyde or Fannoform or Formalin or ("RN-50-00-0") and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) and paraffin with (embedded or embed\$6) and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) and ("RN-9001-73-4") or Papain or (Adolph's Meat Tenderizer) or Arbuz or Caroid or Collupulin or ("E.C. 3.4.22.2") or ("E.C. 3.4.4.10") )	PGPB, USPT	ADJ			06-25-2008
(cell or tissue near5 (lysate or lysis) ) and (Triton or ("Triton 100") or (Triton-x) or ("Triton X") or ("Triton x100") or ("RN-9002-93-1") and homogenate or homogen\$7 or homogeni\$6 and crosslinking or crosslinked or crosslink\$8 and ("RN-50-00-0") or Formaldehyde or Fannoform or Formalin or ("RN-50-00-0") and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) and paraffin with (embedded or embed\$6) and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) and ("RN-9001-73-4") or Papain or (Adolph's Meat Tenderizer) or Arbuz or Caroid or Collupulin or ("E.C. 3.4.22.2") or ("E.C. 3.4.4.10") )	PGPB, USPT	ADJ			06-25-2008
((("RN-39450-01-6") or Proteinase, (" E.C. 3.4.21.64") or ("Endopeptidase K") or Prok or ("Protease K") or ("proteinase k") ) andL35	PGPB, USPT	ADJ			06-25-2008
((("RN-39450-01-6") or Proteinase, (" E.C. 3.4.21.64") or ("Endopeptidase K") or Prok or ("Protease K") or ("proteinase k") ) andL33	PGPB, USPT	ADJ			06-25-2008

(cell or tissue near5 (lysate or lysis) and Triton or ("Triton 100") or (Triton-x) or ("Triton X") or ("Triton x100") or ("RN-9002-93-1") and homogenate or homogen\$7 or homogeni\$6 and crosslinking or crosslinked or crosslink\$8 and ("RN-50-00-0") or Formaldehyde or Fannoform or Formalin or ("RN-50-00-0") and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) and paraffin with (embedded or embed\$6) and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) and ("RN-9001-73-4") or Papain or (Adolph's Meat Tenderizer) or Arbuz or Caroid or Collupulin or ("E.C. 3.4.22.2") or ("E.C. 3.4.4.10") ) and protease	PGPB, USPT	ADJ			06-25-2008
(protein with (analysis or expression or analy\$6 or Express\$7) ) and (spectrometry or MALDi or seldi )	PGPB, USPT	ADJ			06-25-2008
(cell or tissue near5 (lysate or lysis) and Triton or ("Triton 100") or (Triton-x) or ("Triton X") or ("Triton x100") or ("RN-9002-93-1") and homogenate or homogen\$7 or homogeni\$6 and crosslinking or crosslinked or crosslink\$8 and ("RN-50-00-0") or Formaldehyde or Fannoform or Formalin or ("RN-50-00-0") and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) and paraffin with (embedded or embed\$6) and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) and ("RN-9001-73-4") or Papain or (Adolph's Meat Tenderizer) or Arbuz or Caroid or Collupulin or ("E.C. 3.4.22.2") or ("E.C. 3.4.4.10") and protease ) and (protein with (analysis or expression or analy\$6 or Express\$7) and spectrometry or MALDi or seldi )	PGPB, USPT	ADJ			06-25-2008
heat or boil	PGPB, USPT	ADJ			06-25-2008
(chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6)	PGPB, USPT	ADJ			06-25-2008
(biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial)	PGPB, USPT	ADJ			06-25-2008
(heat\$4 or temperature) same (subject\$6 or Treat\$9)	PGPB, USPT	ADJ			06-25-2008
((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8)	PGPB, USPT	ADJ			06-25-2008
		ADJ			06-25-2008

((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) )	PGPB, USPT				
proein or peptide	PGPB, USPT	ADJ			06-25-2008
(paraffin wax) or wax or paraffin	PGPB, USPT	ADJ			06-25-2008
((paraffin wax) or wax or paraffin )	PGPB, USPT	ADJ			06-25-2008
((chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) ) same ((biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) )	PGPB, USPT	ADJ			06-25-2008
((heat\$4 or temperature) same (subject\$6 or Treat\$9) ) same ((chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) )	PGPB, USPT	ADJ			06-25-2008
((paraffin wax) or wax or paraffin ) same ((chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) )	PGPB, USPT	ADJ			06-25-2008
(proein or peptide ) same ( ((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) ) or ((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) ) )	PGPB, USPT	ADJ			06-25-2008
((heat\$4 or temperature) same (subject\$6 or Treat\$9) same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) ) same (proein or peptide same ((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) or ((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) ) )	PGPB, USPT	ADJ			06-25-2008
((heat\$4 or temperature) same (subject\$6 or Treat\$9) same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) same proein or peptide same ((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) or ((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) ) )	PGPB, USPT	ADJ			06-25-2008
((heat\$4 or temperature) same (subject\$6 or Treat\$9) same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) ) same ((paraffin wax) or wax or paraffin same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or	PGPB, USPT	ADJ			06-25-2008

stabiliz\$6) same (biological\$6 or histological\$7 or cell or tissue) same (sample or specimen or material) )					
((paraffin wax) or wax or paraffin ) or ((paraffin wax) or wax or paraffin ) ) same ((chemical\$6 or formaldehyde or formalin) same (Fixative\$5 or fixed or stabiliz\$6) same (biological\$6 or histological\$7 or cell or tissue) same (sample or specimen or material) )	PGPB, USPT	ADJ			06-25-2008
((paraffin wax) or wax or paraffin ) or ((paraffin wax) or wax or paraffin ) ) same ((chemical\$6 or formaldehyde or formalin) same (Fixative\$5 or fixed or stabiliz\$6) same (biological\$6 or histological\$7 or cell or tissue) same (sample or specimen or material) )	PGPB, USPT	ADJ			06-25-2008
((heat\$4 or temperature) same (subject\$6 or Treatment\$9) same (chemical\$6 or formaldehyde or formalin) same (Fixative\$5 or fixed or stabiliz\$6) same (biological\$6 or histological\$7 or cell or tissue) same (sample or specimen or material) same (paraffin wax) or wax or paraffin same (chemical\$6 or formaldehyde or formalin) same (Fixative\$5 or fixed or stabiliz\$6) same (biological\$6 or histological\$7 or cell or tissue) same (sample or specimen or material) ) same (((paraffin wax) or wax or paraffin or (paraffin wax) or wax or paraffin ) same (chemical\$6 or formaldehyde or formalin) same (Fixative\$5 or fixed or stabiliz\$6) same (biological\$6 or histological\$7 or cell or tissue) same (sample or specimen or material) )	PGPB, USPT	ADJ			06-25-2008
(Biomolecule or cell or nucleic or protein) same (extract or lysate or hydrolysate)	PGPB, USPT	ADJ			06-25-2008
((heat\$4 or temperature) same (subject\$6 or Treatment\$9) same (chemical\$6 or formaldehyde or formalin) same (Fixative\$5 or fixed or stabiliz\$6) same (biological\$6 or histological\$7 or cell or tissue) same (sample or specimen or material) same (paraffin wax) or wax or paraffin same (chemical\$6 or formaldehyde or formalin) same (Fixative\$5 or fixed or stabiliz\$6) same (biological\$6 or histological\$7 or cell or tissue) same (sample or specimen or material) same ((paraffin wax) or wax or paraffin or (paraffin wax) or wax or paraffin ) same (chemical\$6 or formaldehyde or formalin) same (Fixative\$5 or fixed or stabiliz\$6) same (biological\$6 or histological\$7 or cell or tissue) same (sample or specimen or material) ) same ((Biomolecule or cell or nucleic or protein) same (extract or lysate or hydrolysate) )	PGPB, USPT	ADJ			06-25-2008
((paraffin wax) or wax or paraffin or (paraffin wax) or wax or paraffin ) same (chemical\$6 or formaldehyde or formalin) same (Fixative\$5 or fixed or stabiliz\$6) same (biological\$6 or histological\$7 or cell or tissue) same (sample or specimen or material) ) same ((heat\$4 or temperature) same	PGPB, USPT	ADJ			06-25-2008

(subject\$6 or Treat\$9) )					
(proein or peptide same (((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) or ((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) ) ) and (((paraffin wax) or wax or paraffin or (paraffin wax) or wax or paraffin )same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) same (heat\$4 or temperature) same (subject\$6 or Treat\$9) )	PGPB, USPT	ADJ			06-25-2008
((Biomolecule or cell or nucleic or protein) same (extract or lysate or hydrolysate) ) and (proein or peptide same (((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) or ((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) ) and ((paraffin wax) or wax or paraffin or (paraffin wax) or wax or paraffin )same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) same (heat\$4 or temperature) same (subject\$6 or Treat\$9) )	PGPB, USPT	ADJ			06-25-2008
((biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) ) same ((paraffin wax) or wax or paraffin )	PGPB, USPT	ADJ			06-25-2008
((heat\$4 or temperature) same (subject\$6 or Treat\$9) ) same ((biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) same (paraffin wax) or wax or paraffin )	PGPB, USPT	ADJ			06-25-2008
((chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) ) same ((heat\$4 or temperature) same (subject\$6 or Treat\$9) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) same (paraffin wax) or wax or paraffin )	PGPB, USPT	ADJ			06-25-2008
((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) ) same ((heat\$4 or temperature) same (subject\$6 or Treat\$9) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) same (paraffin wax) or wax or paraffin )	PGPB, USPT	ADJ			06-25-2008
((Biomolecule or cell or nucleic or protein) same (extract or lysate or hydrolysate) ) same (((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) same (heat\$4 or temperature) same (subject\$6 or Treat\$9) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) same (paraffin wax) or wax or paraffin )	PGPB, USPT	ADJ			06-25-2008
		ADJ			06-25-2008



((Biomolecule or cell or nucleic or protein) same (extract or lysate or hydrolysate) ) same ((chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (heat\$4 or temperature) same (subject\$6 or Treat\$9) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) same (paraffin wax) or wax or paraffin )	PGPB, USPT				
(tissue or cell or nucleic or protein or cytoplasmic or periplasmic or cytosol45) same (extract or lysate or hydrolysate)	PGPB, USPT	ADJ			06-25-2008
((heat\$4 or temperature) same (subject\$6 or Treat\$9) same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) ) SAME ((paraffin wax) or wax or paraffin )	PGPB, USPT	ADJ			06-25-2008
(proein or peptide same (((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) or ((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) ) ) SAME ((heat\$4 or temperature) same (subject\$6 or Treat\$9) )	PGPB, USPT	ADJ			06-25-2008
((chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) ) SAME (proein or peptide same (((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) or ((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) ) SAME (heat\$4 or temperature) same (subject\$6 or Treat\$9) )	PGPB, USPT	ADJ			06-25-2008
((biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) ) SAME ((chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) SAME proein or peptide same (((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) or ((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) ) SAME (heat\$4 or temperature) same (subject\$6 or Treat\$9) )	PGPB, USPT	ADJ			06-25-2008
((tissue or cell or nucleic or protein or cytoplasmic or periplasmic or cytosol45) same (extract or lysate or hydrolysate) ) SAME ((chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) SAME proein or peptide same (((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) or ((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) ) SAME (heat\$4 or temperature) same (subject\$6 or Treat\$9) )	PGPB, USPT	ADJ			06-25-2008
(tissue or cell or nucleic or protein or cytoplasmic or periplasmic or cytosol45) same (extract or hydrolysate)	PGPB, USPT	ADJ			06-25-2008

((heat\$4 or temperature) same (subject\$6 or Treat\$9) same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) ) SAME ((tissue or cell or nucleic or protein or cytoplasmic or periplasmic or cytosol45) same (extract or hydrolysate) )	PGPB, USPT	ADJ			06-25-2008
((chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) ) SAME ((heat\$4 or temperature) same (subject\$6 or Treat\$9) same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (tissue or cell or nucleic or protein or cytoplasmic or periplasmic or cytosol45) same (extract or hydrolysate) )	PGPB, USPT	ADJ			06-25-2008
((chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (heat\$4 or temperature) same (subject\$6 or Treat\$9) same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (tissue or cell or nucleic or protein or cytoplasmic or periplasmic or cytosol45) same (extract or hydrolysate) )	PGPB, USPT	ADJ			06-25-2008
((chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (heat\$4 or temperature) same (subject\$6 or Treat\$9) same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (tissue or cell or nucleic or protein or cytoplasmic or periplasmic or cytosol45) same (extract or hydrolysate) )	PGPB, USPT	ADJ			06-25-2008
((chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (heat\$4 or temperature) same (subject\$6 or Treat\$9) same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (tissue or cell or nucleic or protein or cytoplasmic or periplasmic or cytosol45) same (extract or hydrolysate) )	PGPB, USPT	ADJ			06-25-2008
((chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (heat\$4 or temperature) same (subject\$6 or Treat\$9) same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (tissue or cell or nucleic or protein or cytoplasmic or periplasmic or cytosol45) same (extract or hydrolysate) )	PGPB, USPT	ADJ			06-25-2008
(proein or peptide ) SAME ((chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (heat\$4 or temperature) same (subject\$6 or Treat\$9) same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (tissue or cell or nucleic or protein or cytoplasmic or periplasmic or cytosol45) same (extract or hydrolysate) )	PGPB, USPT	ADJ			06-25-2008

or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (tissue or cell or nucleic or protein or cytoplasmic or periplasmic or cytosol45) same (extract or hydrolysate) )					
((paraffin wax) or wax or paraffin ) SAME ((chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (heat\$4 or temperature) same (subject\$6 or Treat\$9) same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (tissue or cell or nucleic or protein or cytoplasmic or periplasmic or cytosol45) same (extract or hydrolysate) )	PGPB, USPT	ADJ			06-25-2008
((paraffin wax) or wax or paraffin ) SAME ((chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (heat\$4 or temperature) same (subject\$6 or Treat\$9) same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (tissue or cell or nucleic or protein or cytoplasmic or periplasmic or cytosol45) same (extract or hydrolysate) )	PGPB, USPT	ADJ			06-25-2008
((heat\$4 or temperature) same (subject\$6 or Treat\$9) same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) ) SAME ((chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (heat\$4 or temperature) same (subject\$6 or Treat\$9) same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (tissue or cell or nucleic or protein or cytoplasmic or periplasmic or cytosol45) same (extract or hydrolysate) )	PGPB, USPT	ADJ			06-25-2008
(proein or peptide same (((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) or ((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) ) SAME (heat\$4 or temperature) same (subject\$6 or Treat\$9) ) SAME ((heat\$4 or temperature) same (subject\$6 or Treat\$9) same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or	PGPB, USPT	ADJ			06-25-2008

histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (heat\$4 or temperature) same (subject\$6 or Treat\$9) same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (tissue or cell or nucleic or protein or cytoplasmic or periplasmic or cytosol45) same (extract or hydrolysate) )					
((chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) SAME proein or peptide same (((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) or ((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) ) SAME (heat\$4 or temperature) same (subject\$6 or Treat\$9) ) SAME ((heat\$4 or temperature) same (subject\$6 or Treat\$9) same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (heat\$4 or temperature) same (subject\$6 or Treat\$9) same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (tissue or cell or nucleic or protein or cytoplasmic or periplasmic or cytosol45) same (extract or hydrolysate) )	PGPB, USPT	ADJ			06-25-2008
((chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) ) SAME ((tissue or cell or nucleic or protein or cytoplasmic or periplasmic or cytosol45) same (extract or lysate or hydrolysate) )	PGPB, USPT	ADJ			06-25-2008
((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) ) SAME ((chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (tissue or cell or nucleic or protein or cytoplasmic or periplasmic or cytosol45) same (extract or lysate or hydrolysate) )	PGPB, USPT	ADJ			06-25-2008
((heat\$4 or temperature) same (subject\$6 or Treat\$9) ) SAME (((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) SAME (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (tissue or cell or nucleic or protein or cytoplasmic or periplasmic or cytosol45) same (extract or lysate or hydrolysate) )	PGPB, USPT	ADJ			06-25-2008

((heat\$4 or temperature) same (subject\$6 or Treat\$9) ) SAME ((chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (tissue or cell or nucleic or protein or cytoplasmic or periplasmic or cytosol45) same (extract or lysate or hydrolysate) )	PGPB, USPT	ADJ			06-25-2008
((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) SAME (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (tissue or cell or nucleic or protein or cytoplasmic or periplasmic or cytosol45) same (extract or lysate or hydrolysate) ) SAME ((heat\$4 or temperature) same (subject\$6 or Treat\$9) SAME (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (tissue or cell or nucleic or protein or cytoplasmic or periplasmic or cytosol45) same (extract or lysate or hydrolysate) )	PGPB, USPT	ADJ			06-25-2008
("RN-9002-07-7") or Cocoonase or ("E.C. 3.4.21.4") or ("E.C. 3.4.4.4") or Parenzyme CN Parenzymol	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			06-25-2008
("RN-9002-07-7") or Cocoonase or ("E.C. 3.4.21.4") or ("E.C. 3.4.4.4") or Parenzyme CN Parenzymol	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			06-25-2008
Triton or ("Triton 100") or (Triton-x) or ("Triton X") or ("Triton x100") or ("RN-9002-93-1")	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			06-25-2008
("RN-9083-53-8") or (Triton surfactant)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			06-25-2008
("RN-39450-01-6") or Proteinase, (" E.C. 3.4.21.64") or	PGPB,	ADJ			06-25-2008

("Endopeptidase K") or Prok or ("Protease K") or ("proteinase k")	USPT, USOC, EPAB, JPAB, DWPI				
("RN-9001-73-4") or Papain or (Adolph's Meat Tenderizer) or Arbuz or Caroid or Collupulin or ("E.C. 3.4.22.2") or ("E.C. 3.4.4.10")	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			06-25-2008
("RN-50-00-0") or Formaldehyde or Fannoform or Formalin or ("RN-50-00-0")	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			06-25-2008
cell or tissue near5 (lysate or lysis)	PGPB, USPT	ADJ			06-25-2008
protein with (analysis or expression or analy\$6 or Express\$7)	PGPB, USPT	ADJ			06-25-2008
histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology	PGPB, USPT	ADJ			06-25-2008
paraffin with (embedded or embed\$6)	PGPB, USPT	ADJ			06-25-2008
sample or specimen or material or cell or tissue	PGPB, USPT	ADJ			06-25-2008
\$7array\$9	PGPB, USPT	ADJ			06-25-2008
homogenate or homogen\$7 or homogeni\$6	PGPB, USPT	ADJ			06-25-2008
sL14	PGPB, USPT	ADJ			06-25-2008
spectrometry or MALDi or seldi	PGPB, USPT	ADJ			06-25-2008
proteomics	PGPB, USPT	ADJ			06-25-2008
crosslinking or crosslinked or crosslink\$8	PGPB, USPT	ADJ			06-25-2008
(sample or specimen or material or cell or tissue ) same (paraffin with (embedded or embed\$6) )	PGPB, USPT	ADJ			06-25-2008

protein	PGPB, USPT	ADJ			06-25-2008
(crosslinking or crosslinked or crosslink\$8 ) same (protein )	PGPB, USPT	ADJ			06-25-2008
(histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology ) and (sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) )	PGPB, USPT	ADJ			06-25-2008
(paraffin with (embedded or embed\$6) ) and (histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) )	PGPB, USPT	ADJ			06-25-2008
(histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) ) and (paraffin with (embedded or embed\$6) and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) )	PGPB, USPT	ADJ			06-25-2008
((("RN-50-00-0") or Formaldehyde or Fannoform or Formalin or ("RN-50-00-0") ) and (histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) and paraffin with (embedded or embed\$6) and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) )	PGPB, USPT	ADJ			06-25-2008
(crosslinking or crosslinked or crosslink\$8 ) and ((("RN-50-00-0") or Formaldehyde or Fannoform or Formalin or ("RN-50-00-0") and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) and paraffin with (embedded or embed\$6) and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) )	PGPB, USPT	ADJ			06-25-2008
(homogenate or homogen\$7 or homogeni\$6 ) and (crosslinking or crosslinked or crosslink\$8 and ((("RN-50-00-0") or Formaldehyde or Fannoform or Formalin or ("RN-50-00-0") and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) and paraffin with (embedded or embed\$6) and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or	PGPB, USPT	ADJ			06-25-2008

material or cell or tissue same paraffin with (embedded or embed\$6) )					
(Triton or ("Triton 100") or (Triton-x) or ("Triton X") or ("Triton x100") or ("RN-9002-93-1") ) and ("RN-9083-53-8") or (Triton surfactant) )	PGPB, USPT	ADJ			06-25-2008
(homogenate or homogen\$7 or homogeni\$6 and crosslinking or crosslinked or crosslink\$8 and ("RN-50-00-0") or Formaldehyde or Fannoform or Formalin or ("RN-50-00-0") and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) and paraffin with (embedded or embed\$6) and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) ) and ( ("RN-9002-07-7") or Cocoonase or ("E.C. 3.4.21.4") or ("E.C. 3.4.4.4") or Parenzyme CN Parenzymol ) or ("RN-9002-07-7") or Cocoonase or ("E.C. 3.4.21.4") or ("E.C. 3.4.4.4") or Parenzyme CN Parenzymol ) or ("RN-9001-73-4") or Papain or (Adolph's Meat Tenderizer) or Arbuz or Caroid or Collupulin or ("E.C. 3.4.22.2") or ("E.C. 3.4.4.10") ) )	PGPB, USPT	ADJ			06-25-2008
(Triton or ("Triton 100") or (Triton-x) or ("Triton X") or ("Triton x100") or ("RN-9002-93-1") and ("RN-9083-53-8") or (Triton surfactant) ) and (homogenate or homogen\$7 or homogeni\$6 and crosslinking or crosslinked or crosslink\$8 and ("RN-50-00-0") or Formaldehyde or Fannoform or Formalin or ("RN-50-00-0") and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) and paraffin with (embedded or embed\$6) and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) and ("RN-9002-07-7") or Cocoonase or ("E.C. 3.4.21.4") or ("E.C. 3.4.4.4") or Parenzyme CN Parenzymol or ("RN-9002-07-7") or Cocoonase or ("E.C. 3.4.21.4") or ("E.C. 3.4.4.4") or Parenzyme CN Parenzymol or ("RN-9001-73-4") or Papain or (Adolph's Meat Tenderizer) or Arbuz or Caroid or Collupulin or ("E.C. 3.4.22.2") or ("E.C. 3.4.4.10") ) )	PGPB, USPT	ADJ			06-25-2008
(homogenate or homogen\$7 or homogeni\$6 and crosslinking or crosslinked or crosslink\$8 and ("RN-50-00-0") or Formaldehyde or Fannoform or Formalin or ("RN-50-00-0") and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with	PGPB, USPT	ADJ			06-25-2008



(embedded or embed\$6) and paraffin with (embedded or embed\$6) and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) ) and (Triton or ("Triton 100") or (Triton-x) or ("Triton X") or ("Triton x100") or ("RN-9002-93-1") and ("RN-9083-53-8") or (Triton surfactant) )					
(homogenate or homogen\$7 or homogeni\$6 and crosslinking or crosslinked or crosslink\$8 and ("RN-50-00-0") or Formaldehyde or Fannoform or Formalin or ("RN-50-00-0") and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) and paraffin with (embedded or embed\$6) and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) ) and (("RN-9002-07-7") or Cocoonase or ("E.C. 3.4.21.4") or ("E.C. 3.4.4.4") or Parenzyme CN Parenzymol )	PGPB, USPT	ADJ			06-25-2008
(homogenate or homogen\$7 or homogeni\$6 and crosslinking or crosslinked or crosslink\$8 and ("RN-50-00-0") or Formaldehyde or Fannoform or Formalin or ("RN-50-00-0") and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) and paraffin with (embedded or embed\$6) and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) ) and (("RN-9001-73-4") or Papain or (Adolph's Meat Tenderizer) or Arbuz or Caroid or Collupulin or ("E.C. 3.4.22.2") or ("E.C. 3.4.4.10") )	PGPB, USPT	ADJ			06-25-2008
(Triton or ("Triton 100") or (Triton-x) or ("Triton X") or ("Triton x100") or ("RN-9002-93-1") ) and (homogenate or homogen\$7 or homogeni\$6 and crosslinking or crosslinked or crosslink\$8 and ("RN-50-00-0") or Formaldehyde or Fannoform or Formalin or ("RN-50-00-0") and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) and paraffin with (embedded or embed\$6) and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) and ("RN-9001-73-4") or Papain or (Adolph's Meat Tenderizer) or Arbuz or Caroid or Collupulin or ("E.C. 3.4.22.2") or ("E.C. 3.4.4.10") )	PGPB, USPT	ADJ			06-25-2008

(cell or tissue near5 (lysate or lysis) ) and (Triton or ("Triton 100") or (Triton-x) or ("Triton X") or ("Triton x100") or ("RN-9002-93-1") and homogenate or homogen\$7 or homogeni\$6 and crosslinking or crosslinked or crosslink\$8 and ("RN-50-00-0") or Formaldehyde or Fannoform or Formalin or ("RN-50-00-0") and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) and paraffin with (embedded or embed\$6) and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) and ("RN-9001-73-4") or Papain or (Adolph's Meat Tenderizer) or Arbuz or Caroid or Collupulin or ("E.C. 3.4.22.2") or ("E.C. 3.4.4.10") )	PGPB, USPT	ADJ			06-25-2008
((("RN-39450-01-6") or Proteinase, (" E.C. 3.4.21.64") or ("Endopeptidase K") or Prok or ("Protease K") or ("proteinase k") ) andL35	PGPB, USPT	ADJ			06-25-2008
((("RN-39450-01-6") or Proteinase, (" E.C. 3.4.21.64") or ("Endopeptidase K") or Prok or ("Protease K") or ("proteinase k") ) andL33	PGPB, USPT	ADJ			06-25-2008
(cell or tissue near5 (lysate or lysis) and Triton or ("Triton 100") or (Triton-x) or ("Triton X") or ("Triton x100") or ("RN-9002-93-1") and homogenate or homogen\$7 or homogeni\$6 and crosslinking or crosslinked or crosslink\$8 and ("RN-50-00-0") or Formaldehyde or Fannoform or Formalin or ("RN-50-00-0") and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) and paraffin with (embedded or embed\$6) and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) and ("RN-9001-73-4") or Papain or (Adolph's Meat Tenderizer) or Arbuz or Caroid or Collupulin or ("E.C. 3.4.22.2") or ("E.C. 3.4.4.10") ) and protease	PGPB, USPT	ADJ			06-25-2008
(protein with (analysis or expression or analy\$6 or Express\$7) ) and (spectrometry or MALDi or seldi )	PGPB, USPT	ADJ			06-25-2008
(cell or tissue near5 (lysate or lysis) and Triton or ("Triton 100") or (Triton-x) or ("Triton X") or ("Triton x100") or ("RN-9002-93-1") and homogenate or homogen\$7 or homogeni\$6 and crosslinking or crosslinked or crosslink\$8 and ("RN-50-00-0") or Formaldehyde or Fannoform or Formalin or ("RN-50-00-0") and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with	PGPB, USPT	ADJ			06-25-2008

(embedded or embed\$6) and paraffin with (embedded or embed\$6) and histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology and sample or specimen or material or cell or tissue same paraffin with (embedded or embed\$6) and ("RN-9001-73-4") or Papain or (Adolph's Meat Tenderizer) or Arbuz or Caroid or Collupulin or ("E.C. 3.4.22.2") or ("E.C. 3.4.4.10") and protease ) and (protein with (analysis or expression or analy\$6 or Express\$7) and spectrometry or MALDi or seldi )					
435/7.2.CCLS.	USPT	ADJ	YES		11-13-2008
(435/7.2.CCLS. ) and ((heat\$4 or temperature) same (subject\$6 or Treat\$9) SAME same SAME (tissue or cell or nucleic or protein or cytoplasmic or periplasmic or cytosol\$5) same (extract or lysate or hydrolysate) )	USPT	ADJ	YES		11-13-2008
(chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6)	PGPB, USPT	ADJ			11-13-2008
(biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial)	PGPB, USPT	ADJ			11-13-2008
(heat\$4 or temperature) same (subject\$6 or Treat\$9)	PGPB, USPT	ADJ			11-13-2008
((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8)	PGPB, USPT	ADJ			11-13-2008
((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) )	PGPB, USPT	ADJ			11-13-2008
proein or peptide	PGPB, USPT	ADJ			11-13-2008
(paraffin wax) or wax or paraffin	PGPB, USPT	ADJ			11-13-2008
((paraffin wax) or wax or paraffin )	PGPB, USPT	ADJ			11-13-2008
((chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) ) same ((biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) )	PGPB, USPT	ADJ			11-13-2008
((heat\$4 or temperature) same (subject\$6 or Treat\$9) ) same ((chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) )	PGPB, USPT	ADJ			11-13-2008
((paraffin wax) or wax or paraffin ) same ((chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) )	PGPB, USPT	ADJ			11-13-2008

(proein or peptide ) same ( (((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) ) or (((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) ) )	PGPB, USPT	ADJ			11-13-2008
((heat\$4 or temperature) same (subject\$6 or Treat\$9) same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) ) same (proein or peptide same (((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) or ((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) ) )	PGPB, USPT	ADJ			11-13-2008
((heat\$4 or temperature) same (subject\$6 or Treat\$9) same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) same procin or peptide same (((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) or ((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) ) )	PGPB, USPT	ADJ			11-13-2008
((heat\$4 or temperature) same (subject\$6 or Treat\$9) same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) ) same ((paraffin wax) or wax or paraffin same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) )	PGPB, USPT	ADJ			11-13-2008
( ((paraffin wax) or wax or paraffin ) or ((paraffin wax) or wax or paraffin ) )same ((chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) )	PGPB, USPT	ADJ			11-13-2008
( ((paraffin wax) or wax or paraffin ) or ((paraffin wax) or wax or paraffin ) ) same ((chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) )	PGPB, USPT	ADJ			11-13-2008
((heat\$4 or temperature) same (subject\$6 or Treat\$9) same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) same (paraffin wax) or wax or paraffin same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) ) same (((paraffin wax) or wax or paraffin or (paraffin wax) or wax or paraffin ) same (chemical\$6 or formaldehyde or formalin)	PGPB, USPT	ADJ			11-13-2008

same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) )					
(Biomolecule or cell or nucleic or protein) same (extract or lysate or hydrolysate)	PGPB, USPT	ADJ			11-13-2008
((heat\$4 or temperature) same (subject\$6 or Treat\$9) same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) same (paraffin wax) or wax or paraffin same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) same ((paraffin wax) or wax or paraffin or (paraffin wax) or wax or paraffin ) same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) ) same ((Biomolecule or cell or nucleic or protein) same (extract or lysate or hydrolysate) )	PGPB, USPT	ADJ			11-13-2008
((paraffin wax) or wax or paraffin or (paraffin wax) or wax or paraffin )same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) ) same ((heat\$4 or temperature) same (subject\$6 or Treat\$9) )	PGPB, USPT	ADJ			11-13-2008
(proein or peptide same (((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) or ((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) ) ) and (((paraffin wax) or wax or paraffin or (paraffin wax) or wax or paraffin )same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) same (heat\$4 or temperature) same (subject\$6 or Treat\$9) )	PGPB, USPT	ADJ			11-13-2008
((Biomolecule or cell or nucleic or protein) same (extract or lysate or hydrolysate) ) and (proein or peptide same (((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) or ((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) ) and ((paraffin wax) or wax or paraffin or (paraffin wax) or wax or paraffin )same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) same (heat\$4 or temperature) same (subject\$6 or Treat\$9) )	PGPB, USPT	ADJ			11-13-2008
((biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) ) same ((paraffin wax) or wax or	PGPB, USPT	ADJ			11-13-2008

paraffin )					
((heat\$4 or temperature) same (subject\$6 or Treat\$9) ) same ((biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) same (paraffin wax) or wax or paraffin )	PGPB, USPT	ADJ			11-13-2008
((chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) ) same ((heat\$4 or temperature) same (subject\$6 or Treat\$9) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) same (paraffin wax) or wax or paraffin )	PGPB, USPT	ADJ			11-13-2008
((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) ) same ((heat\$4 or temperature) same (subject\$6 or Treat\$9) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) same (paraffin wax) or wax or paraffin )	PGPB, USPT	ADJ			11-13-2008
((Biomolecule or cell or nucleic or protein) same (extract or lysate or hydrolysate) ) same (((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) same (heat\$4 or temperature) same (subject\$6 or Treat\$9) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) same (paraffin wax) or wax or paraffin )	PGPB, USPT	ADJ			11-13-2008
((Biomolecule or cell or nucleic or protein) same (extract or lysate or hydrolysate) ) same ((chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (heat\$4 or temperature) same (subject\$6 or Treat\$9) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) same (paraffin wax) or wax or paraffin )	PGPB, USPT	ADJ			11-13-2008
(tissue or cell or nucleic or protein or cytoplasmic or periplasmic or cytosol\$45) same (extract or lysate or hydrolysate)	PGPB, USPT	ADJ			11-13-2008
((heat\$4 or temperature) same (subject\$6 or Treat\$9) same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) ) SAME ((paraffin wax) or wax or paraffin )	PGPB, USPT	ADJ			11-13-2008
(proein or peptide same (((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) or ((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) ) ) SAME ((heat\$4 or temperature) same (subject\$6 or Treat\$9) )	PGPB, USPT	ADJ			11-13-2008
((chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) ) SAME (proein or peptide same	PGPB, USPT	ADJ			11-13-2008

((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) or ((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) ) SAME (heat\$4 or temperature) same (subject\$6 or Treat\$9) )					
((biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) ) SAME ((chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) SAME proein or peptide same (((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) or ((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) ) SAME (heat\$4 or temperature) same (subject\$6 or Treat\$9) )	PGPB, USPT	ADJ			11-13-2008
((tissue or cell or nucleic or protein or cytoplasmic or periplasmic or cytosol45) same (extract or lysate or hydrolysate) ) SAME ((chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) SAME proein or peptide same (((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) or ((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) ) SAME (heat\$4 or temperature) same (subject\$6 or Treat\$9) )	PGPB, USPT	ADJ			11-13-2008
(tissue or cell or nucleic or protein or cytoplasmic or periplasmic or cytosol45) same (extract or hydrolysate)	PGPB, USPT	ADJ			11-13-2008
((heat\$4 or temperature) same (subject\$6 or Treat\$9) same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) ) SAME ((tissue or cell or nucleic or protein or cytoplasmic or periplasmic or cytosol45) same (extract or hydrolysate) )	PGPB, USPT	ADJ			11-13-2008
((chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) ) SAME ((heat\$4 or temperature) same (subject\$6 or Treat\$9) same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (tissue or cell or nucleic or protein or cytoplasmic or periplasmic or cytosol45) same (extract or hydrolysate) )	PGPB, USPT	ADJ			11-13-2008
((chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (heat\$4 or temperature) same (subject\$6 or Treat\$9) same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (tissue or cell or nucleic or protein or cytoplasmic or	PGPB, USPT	ADJ			11-13-2008

periplasmic or cytosol45) same (extract or hydrolysate) )					
((chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (heat\$4 or temperature) same (subject\$6 or Treat\$9) same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (tissue or cell or nucleic or protein or cytoplasmic or periplasmic or cytosol45) same (extract or hydrolysate) )	PGPB, USPT	ADJ			11-13-2008
((chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (heat\$4 or temperature) same (subject\$6 or Treat\$9) same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (tissue or cell or nucleic or protein or cytoplasmic or periplasmic or cytosol45) same (extract or hydrolysate) )	PGPB, USPT	ADJ			11-13-2008
(proein or peptide ) SAME ((chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (heat\$4 or temperature) same (subject\$6 or Treat\$9) same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (tissue or cell or nucleic or protein or cytoplasmic or periplasmic or cytosol45) same (extract or hydrolysate) )	PGPB, USPT	ADJ			11-13-2008
((paraffin wax) or wax or paraffin ) SAME ((chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (heat\$4 or temperature) same (subject\$6 or Treat\$9) same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (tissue or cell or nucleic or protein or cytoplasmic or periplasmic or cytosol45) same (extract or hydrolysate) )	PGPB, USPT	ADJ			11-13-2008
((paraffin wax) or wax or paraffin ) SAME ((chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (heat\$4 or temperature) same (subject\$6 or Treat\$9) same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME	PGPB, USPT	ADJ			11-13-2008



(tissue or cell or nucleic or protein or cytoplasmic or periplasmic or cytosol45) same (extract or hydrolysate) )					
((heat\$4 or temperature) same (subject\$6 or Treat\$9) same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) ) SAME ((chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (heat\$4 or temperature) same (subject\$6 or Treat\$9) same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (tissue or cell or nucleic or protein or cytoplasmic or periplasmic or cytosol45) same (extract or hydrolysate) )	PGPB, USPT	ADJ			11-13-2008
(proein or peptide same (((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) or ((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) ) SAME (heat\$4 or temperature) same (subject\$6 or Treat\$9) ) SAME ((heat\$4 or temperature) same (subject\$6 or Treat\$9) same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (heat\$4 or temperature) same (subject\$6 or Treat\$9) same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (tissue or cell or nucleic or protein or cytoplasmic or periplasmic or cytosol45) same (extract or hydrolysate) )	PGPB, USPT	ADJ			11-13-2008
((chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) SAME proein or peptide same (((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) or ((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) ) SAME (heat\$4 or temperature) same (subject\$6 or Treat\$9) ) SAME ((heat\$4 or temperature) same (subject\$6 or Treat\$9) same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (heat\$4 or temperature) same (subject\$6 or Treat\$9) same (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell	PGPB, USPT	ADJ			11-13-2008

or tissue) same (sample or specimen or maerial) SAME (tissue or cell or nucleic or protein or cytoplasmic or periplasmic or cytosol45) same (extract or hydrolysate) )					
((chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) ) SAME ((tissue or cell or nucleic or protein or cytoplasmic or periplasmic or cytosol45) same (extract or lysate or hydrolysate) )	PGPB, USPT	ADJ			11-13-2008
((((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) ) SAME ((chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (tissue or cell or nucleic or protein or cytoplasmic or periplasmic or cytosol45) same (extract or lysate or hydrolysate) )	PGPB, USPT	ADJ			11-13-2008
((heat\$4 or temperature) same (subject\$6 or Treat\$9) ) SAME (((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) SAME (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (tissue or cell or nucleic or protein or cytoplasmic or periplasmic or cytosol45) same (extract or lysate or hydrolysate) )	PGPB, USPT	ADJ			11-13-2008
((heat\$4 or temperature) same (subject\$6 or Treat\$9) ) SAME ((chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (tissue or cell or nucleic or protein or cytoplasmic or periplasmic or cytosol45) same (extract or lysate or hydrolysate) )	PGPB, USPT	ADJ			11-13-2008
((((cross-link\$5) or cross link\$5) same (remov\$5 or revers\$5 or dissol\$8) SAME (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (tissue or cell or nucleic or protein or cytoplasmic or periplasmic or cytosol45) same (extract or lysate or hydrolysate) ) SAME ((heat\$4 or temperature) same (subject\$6 or Treat\$9) SAME (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (tissue or cell or nucleic or protein or cytoplasmic or periplasmic or cytosol45) same (extract or lysate or hydrolysate) )	PGPB, USPT	ADJ			11-13-2008
("RN-9002-07-7") or Cocoonase or ("E.C. 3.4.21.4") or	PGPB,	ADJ			11-13-2008

("E.C. 3.4.4.4") or Parenzyme CN Parenzymol	USPT, USOC, EPAB, JPAB, DWPI				
("RN-9002-07-7") or Cocoonase or ("E.C. 3.4.21.4") or ("E.C. 3.4.4.4") or Parenzyme CN Parenzymol	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			11-13-2008
Triton or ("Triton 100") or (Triton-x) or ("Triton X") or ("Triton x100") or ("RN-9002-93-1")	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			11-13-2008
("RN-9083-53-8") or (Triton surfactant)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			11-13-2008
("RN-39450-01-6") or Proteinase, (" E.C. 3.4.21.64") or ("Endopeptidase K") or Prok or ("Protease K") or ("proteinase k")	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			11-13-2008
("RN-9001-73-4") or Papain or (Adolph's Meat Tenderizer) or Arbuz or Caroid or Collupulin or ("E.C. 3.4.22.2") or ("E.C. 3.4.4.10")	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			11-13-2008
("RN-50-00-0") or Formaldehyde or Fannoform or Formalin or ("RN-50-00-0")	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			11-13-2008
cell or tissue near5 (lysate or lysis)	PGPB, USPT	ADJ			11-13-2008
protein with (analysis or expression or analy\$6 or Express\$7)	PGPB, USPT	ADJ			11-13-2008

histopathol\$4 or histol\$4 or histolog\$7 or histology or histopathology	PGPB, USPT	ADJ			11-13-2008
paraffin with (embedded or embed\$6)	PGPB, USPT	ADJ			11-13-2008
(435/7.2).CCLS.	USPT	ADJ			11-13-2008
((435/7.2).CCLS. ) and ((heat\$4 or temperature) same (subject\$6 or Treat\$9) SAME (chemical\$6 or formaldehyde or formalin) same (Fixativ\$5 or fixed or stabili\$6) same (biolog\$6 or histolog\$7 or cell or tissue) same (sample or specimen or maerial) SAME (tissue or cell or nucleic or protein or cytoplasmic or periplasmic or cytosol45) same (extract or lysate or hydrolysate) )	USPT	ADJ			11-13-2008
435/40.5.ccls.	USPT	ADJ	YES		11-13-2008
435/378.ccls.	USPT	ADJ	YES		11-13-2008
530/300.ccls.	USPT	ADJ	YES		11-13-2008
530/344.ccls.	USPT	ADJ	YES		11-13-2008
530/345.ccls.	USPT	ADJ	YES		11-13-2008
530/407.ccls.	USPT	ADJ	YES		11-13-2008
530/412.ccls.	USPT	ADJ	YES		11-13-2008
530/417.ccls.	USPT	ADJ	YES		11-13-2008
((435/7.2).CCLS. ) and (530/417.ccls. )	USPT	ADJ	YES		11-13-2008
(435/40.5.ccls. ) and ((435/7.2).CCLS. and 530/417.ccls. )	USPT	ADJ	YES		11-13-2008
(435/40.5.ccls. ) and ((435/7.2).CCLS. )	USPT	ADJ	YES		11-13-2008
(435/378.ccls. ) and (435/40.5.ccls. and (435/7.2).CCLS. )	USPT	ADJ	YES		11-13-2008
(435/378.ccls. ) and ((435/7.2).CCLS. )	USPT	ADJ	YES		11-13-2008
(530/300.ccls. ) and ((435/7.2).CCLS. )	USPT	ADJ	YES		11-13-2008
(530/344.ccls. ) and (530/300.ccls. and (435/7.2).CCLS. )	USPT	ADJ	YES		11-13-2008
(530/345.ccls. ) and (530/344.ccls. and 530/300.ccls. and (435/7.2).CCLS. )	USPT	ADJ	YES		11-13-2008
(530/407.ccls. ) and (530/344.ccls. and 530/300.ccls. and (435/7.2).CCLS. )	USPT	ADJ	YES		11-13-2008
(530/345.ccls. ) and (530/300.ccls. and (435/7.2).CCLS. )	USPT	ADJ	YES		11-13-2008
(530/345.ccls. ) and (530/417.ccls. )	USPT	ADJ	YES		11-13-2008
(530/412.ccls. ) and (530/345.ccls. and 530/417.ccls. )	USPT	ADJ	YES		11-13-2008

(530/407.ccls. ) and (530/412.ccls. and 530/345.ccls. and 530/417.ccls. )	USPT	ADJ	YES		11-13-2008
(530/345.ccls. ) and (530/344.ccls. )	USPT	ADJ	YES		11-13-2008
(530/300.ccls. ) and (530/345.ccls. and 530/344.ccls. )	USPT	ADJ	YES		11-13-2008
(435/40.5.ccls. ) and (530/300.ccls. and 530/345.ccls. and 530/344.ccls. )	USPT	ADJ	YES		11-13-2008
(435/378.ccls. ) and (530/300.ccls. and 530/345.ccls. and 530/344.ccls. )	USPT	ADJ	YES		11-13-2008
((435/7.2).CCLS. ) and (530/300.ccls. and 530/345.ccls. and 530/344.ccls. )	USPT	ADJ	YES		11-13-2008
(530/345.ccls. and 530/300.ccls. and (435/7.2).CCLS. ) and (530/300.ccls. and 530/345.ccls. and 530/344.ccls. )	USPT	ADJ	YES		11-13-2008
(530/345.ccls. and 530/417.ccls. ) and (530/300.ccls. and 530/345.ccls. and 530/344.ccls. )	USPT	ADJ	YES		11-13-2008
(530/412.ccls. and 530/345.ccls. and 530/417.ccls. ) and (530/300.ccls. and 530/345.ccls. and 530/344.ccls. )	USPT	ADJ	YES		11-13-2008
(530/300.ccls. and (435/7.2).CCLS. ) and (530/300.ccls. and 530/345.ccls. and 530/344.ccls. )	USPT	ADJ	YES		11-13-2008
(435/40.5.ccls. and (435/7.2).CCLS. ) and (530/300.ccls. and 530/345.ccls. and 530/344.ccls. )	USPT	ADJ	YES		11-13-2008
(530/417.ccls. ) and (530/300.ccls. and 530/345.ccls. and 530/344.ccls. )	USPT	ADJ	YES		11-13-2008
(530/412.ccls. ) and (530/300.ccls. and 530/345.ccls. and 530/344.ccls. )	USPT	ADJ	YES		11-13-2008